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## Model 211 Temperature Monitor

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### Description

The Model 211 Temperature Monitor provides the accuracy, resolution, and interface features of a benchtop instrument in an easy to use, compact instrument. The Model 211 supports diodes, negative temperature coefficient (NTC), and positive temperature coefficient (PTC) RTDs, with appropriate sensor the Model 211 measures temperatures from 1.4 to 1000 K (-271.75 to 726.85 °C). Temperature measurements are available in K, °C, °F, V, and  $\Omega$ s. Alarms, relays, user configurable analog voltage or current output, and a serial interface are included.

[More...](#)

### Features

- Supports diode and RTD sensors
- One sensor inputs
- Large 5 digit LED display
- 0-10 V or 4-20 mA output
- RS-232C serial interface and alarms relays

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